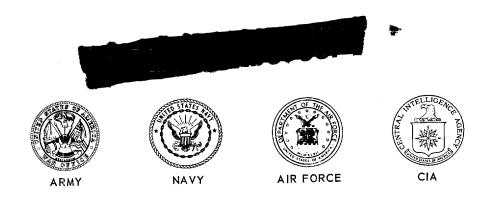
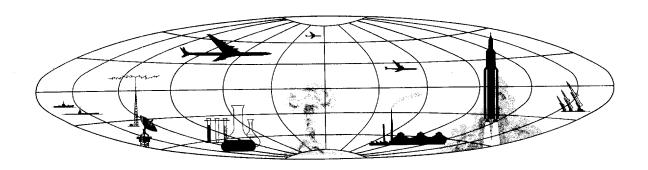
NPIC/R-1335/63 June 1963

PHOTOGRAPHIC INTERPRETATION BRIEF

YEN-KUO HSIA HYDROELECTRIC POWER PLANT, CHINA



NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER



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NO FOREIGN DISSEM

GROUP 1
Excluded from automatic downgrading and declassification

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25X1A

NATIONAL PHOTOGRAPHIC INTERPRETATION	CENTER	PHOTO INTE	RPRETATION BRIEF
Title: Yen-kuo Hsia Hydroelectric	Geo Coords: 36-01N 103-15E	COMOR No:	Publication No: NPIC/R-1335/63
Power Plant, China	NPIC Target No: 0383-30	BE No:	Date: June 1963

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The Yen-kuo Hsia power plant and dam, 15 nm upstream from Lan-chou

have undergone change since The extensive and elaborate high-level scaffolding, cofferdam,

low-level access road with bridge, and causeway possibly for repairs to the tailrace area of the spillway have largely disappeared. A volume of water estimated to be greater than is being discharged.

New scaffolding has been erected along the downstream face of the generator hall to provide access to the top of the dam. No change is evident in the construction status of the generator hall, and there are no indications that any water is passing through the power plant portion of the dam. It is probable that no power is being generated.

REFERENCES

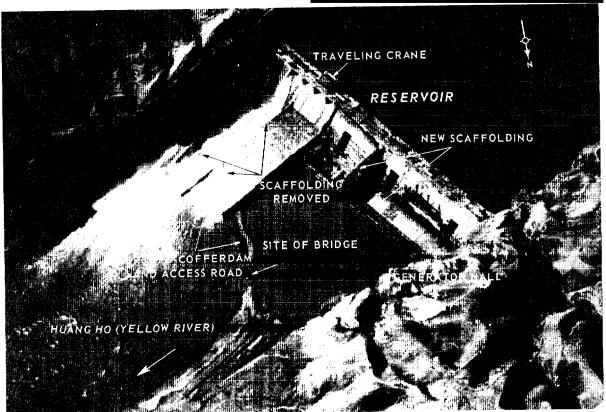
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NPIC. R-1232/63, Apr 63 (S/No Foreign Documents: Dissem)

NPIC Project: J-141/63

25X1C

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